

2 MAKES ₩ GALLONS

# PEST CONTROL

**CONCENTRATE**<sub>2</sub>

KILLS ON CONTACT **& KEEPS ON PROTECTING** 

FOR RESIDUAL & CONTACT CONTROL

of ants, cockroaches, spiders, crickets, silverfish, centipedes, millipedes, earwigs & sowbugs

**CONCENTRATE STRENGTH** 

\*Cis/trans ratio: 45/55 (±) 10. †Contains Xylene Range Aromatic Solvent

KEEP OUT OF REACH OF CHILDREN

PARA EL USUARIO: Si no puede leer inglés, no use este producto hasta que se le haya explicado completamente la etiqueta. (TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you.)

**Net Contents 1 fl oz (29.5 mL)** 





# PEST CONTROL

## CONCENTRATE,

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. • Please read entire label before using this product.

#### Use Restrictions:

READ ENTIRE LAREL REFORE USE.

- Do not allow adults, children or pets to enter the treated area or contact treated surfaces until sprays have dried.
- Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application. Exit area immediately and remain outside the treated area until sprays have dried.

FOR RESIDUAL PEST CONTROL IN AND ON buildings and structures and their immediate surroundings and on modes of transport. PERMITTED AREAS OF USE INCLUDE industrial buildings, houses, apartment buildings, laboratories, greenhouses and the nonfood/feed areas of stores, warehouses, vessels, railcars, trucks, trailers, schools, nurseries, day camps, lath houses, seed houses, food-handling establishments, packaging and processing plants commercial, industrial, office, institutional and storage rooms, ego processing plants, supermarkets, restaurants, bottling plants, canneries, flour and feed mills, bakeries, laboratories and hospitals. Non-food areas are areas such as garbage rooms, lavatories, entries and vestibules, offices, locker rooms, machine rooms, basements, boiler rooms, garages, mop closets and storage rooms (after canning and bottling). IN HOSPITALS: Patients should be removed prior to treatment. Also for use in campers, mobile homes, buses, automobiles and boxcars. Also for use in dog kennels and horse stables. IN HORSE STABLES: Not for application if horses will be used for food.

This product is intended for dilution with water for spray application. • Fill sprayer with the desired volume of water and add product. Close and shake before use in order to ensure proper mixing. Shake or re-agitate sprayer before use if spraying is interrupted. Make up only as required,

PESTS	CONCENTRATION OF ACTIVE INGREDIENT	DILUTION RATE
Ants, Carpenter Ants, Centipedes, Cockroaches (maintenance), Crickets, Firebrats, Earwigs, Flies, Millipedes, Pillbugs, Silverfish, Sowbugs, Gnats, Mosquitoes, Ticks		
Cockroaches (clean-out), Fleas, Spiders, Hornets, Yellow Jackets, Wasps, Small Flying Moths	0.2%	1 fl oz per 1 gal water

#### INDOORS . Restrictions for Indoor Uses

- . Do not use water-based sprays in conduits, motor housing, junction boxes, switch boxes or other electrical equipment because of possible shock hazards. During any indoor surface application, do not allow dripping or runoff to occur. During any application to ceilings of a structure, cover surface below with plastic shielding or similar materials
- Do not apply this product in any room being used as a living, eating or recovery area by patients, the elderly or the infirm when they are in the room.
- . Do not apply to classrooms when in use.
- Do not apply to areas of institutions (including libraries, sports facilities, etc.) when occupants are present in the immediate treatment area.
- . Do not use as a space spray.
- Use only in well-ventilated areas.
- Do not use concentrate or emulsion in fogging equipment.
- Do not use in food areas of food-handling establishments, which include areas for receiving, serving, storage (dry, cold, frozen, raw), packaging (canning, bottling, wrapping, boxing), preparing (cleaning, slicing, cooking, grinding), edible waste storage, enclosed processing systems (mills dairies, edible oils, syrups). In the home, all food-processing surfaces and utensils should be covered during treatment or thoroughly washed before use. Exposed food should be covered or removed.
- Do not use in warehouses while raw agricultural commodities for food or feed and/or raw or cured tobacco are being stored.
- Do not use in greenhouses where crops for food or feed are grown.
- Do not apply to pets. Remove birds and other pets before application. Cover any water inhabited by fish (such as aquariums and ornamental fish ponds) during treatment, and turn aquarium systems off.
- . Do not apply to aircraft cabins

Cockroaches, Spiders, Crickets, Silverfish and Firebrats: Apply as a coarse, low-pressure spray to areas where these pests hide, such as baseboards, corners, storage areas and closets; around water pipes, doors and windows; attics and eaves; behind and under refrigerators, cabinets, sinks. furnaces and stoves; the underside of shelves, drawers and similar areas. Pay particular attention to cracks and crevices. • Ants: To kill ants within buildings and homes, spray trails, nests and points of entry. Spray directly on ants where possible. • Carpenter Ants: Make spot applications as a spray to any trails, around doors and windows, wall voids, crawl spaces and other places where ants enter premises. Where possible, treat ant nest or infested wood directly. • Wasps. Hornets and Yellow Jackets: Application should be made in the late evening when insects are at rest. Spray liberally into hiding and breeding places, especially under attic rafters, contacting as many insects as possible. • Sowbugs, Pillbugs, Millipedes, Earwigs and Centipedes: Apply around doors and windows and other places where these pests may be found or where they may enter premises. Spray baseboards, storage areas and other locations. Refer to barrier treatment directions to prevent infestation. • Flies, Mosquitoes, Gnats and Small Flying Moths: Apply directly to walls, ceilings, window screens and other flying insect resting areas as a residual surface treatment. May be used inside residential tings as well as in and around carports, garages and storage sheds. • To Control Fleas and Ticks: Apply as a spot treatment to infested areas such as pet beds and resting quarters, nearby cracks and crevices, along and behind baseboards, window and door frames and localized areas of floor and floor coverings where these pests may be present. Old bedding of pets should be removed and replaced with clean, fresh bedding after treatment, **Do not treat** pets with this product.

#### **OUTDOORS** • Restrictions for Outdoor Uses

All outdoor applications must be limited to spot or crack-and-crevice treatments only, except for the following permitted uses:

- . Treatment to soil or vegetation around structures Applications to lawns, turf and other vegetation
- . Applications to building foundations up to a maximum height of 3 ft
- · Broadcast application to building foundations
- . Do not apply this product to edible crops

All outdoor applications to impervious surfaces such as sidewalks, driveways, patios, porches and structural surfaces (such as windows, doors and eaves) are limited to spot treatments or crack-and-crevice applications only. • Do not apply directly to or near water, storm drains, gutters, sewers or drainage ditches. Do not apply when windy. Do not water the treated area(s) to the point of runoff or apply when raining or when rain is expected that day. Rinse application equipment over treated area only.

Ants, Centipedes, Cockroaches, Crickets, Firebrats, Millipedes, Silverfish, Sowbugs, Spiders, Flies, Mosquitoes, Gnats, Small Flying Moths, Wasps, Hornets and Yellow Jackets: Apply as a residual spray to surfaces of buildings, porches, screens, window frames, eaves, patios, lawns, refuse dumps and garages in either hand or power sprayer. Treat other areas where these pests are found. • To Control Fleas and Ticks: Apply this product to areas where fleas and ticks are most likely to be found, such as, but not limited to, dog houses, kennels, runways, cracks and crevices in sidewalks, paths or patios where pests may rest. • BARRIER TREATMENT: To help prevent infestation of buildings, apply to a band of soil and vegetation 6 to 10 ft wide around and adjacent to the building. Also, treat the building foundation to a height of 2 to 3 ft where pests are active and may find entrance. Apply as a coarse spray to thoroughly and uniformly wet the band area, using 77.5 fl oz of 0.2% spray mix (155 fl oz of 0.1% spray mix) per 1,000 sq ft.

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. • Storage: Store product in original container and keep container closed when not in use. Do not store near food or feed. Protect from freezing. In case of spill or leak on floor or paved surfaces, soak up with sand, earth or synthetic absorbent. Remove to chemical waste area. • Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, soray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative of the nearest EPA Regional Office for guidance. • Container Disposal: Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available. Triple rinse container (or equivalent) promotiv after emotying. • Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

#### PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

WARNING. Causes substantial but temporary eye injury. Causes skin irritation. Do not get in eyes, on skin or on clothing. Wear goggles, face shield or safety glasses. Harmful if swallowed, inhaled, or absorbed through skin. Avoid breathing spray mist.

#### PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are barrier laminate, or Viton. If you want more options, follow the instructions for category For G on an EPA chemical-resistance category selection chart. • Mixers, loaders, applicators and other handlers must wear the following:

- . Coveralls over short-sleeved shirt and short pants
- . Chemical-resistant footwear plus socks
- Goggles or face shield and
- Chemical-resistant gloves made of barrier laminate or Viton, section category G

Follow manufacturer's instructions for cleaning/maintaining PPE. If there are no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry. • Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them.

#### User Safety Recommendations:

- . Users should wash hands with plenty of soap and water before eating, drinking, chewing gum, using tobacco or using the toilet.
- Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- . Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

#### Environmental Hazards

This product is extremely toxic to fish and aquatic invertebrates. To protect the environment, do not allow pesticide to enter or run off into storm drains. drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid runoff to water bodies or drainage systems. • This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

#### Physical or Chemical Hazards

Combustible. Do not use or store near heat or open flame. Flashpoint 140°F Min. Do not apply this diluted product in conduits, motor housings, junction and switch boxes or other electrical equipment because of possible shock hazard. Do not use on surfaces that can be harmed or stained by water.

	FIRST AID		
IF IN EYES:	Hold eye open and rinse slowly and gently with water for 15-20 minutes.     Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.     Call a poison control center or doctor for treatment advice.		
IF ON SKIN OR Clothing:	Take off contaminated clothing.     Rinse skin immediately with plenty of water for 15-20 minutes.     Call a poison control center or doctor for treatment advice.		
IF SWALLOWED:	Immediately call a poison control center or doctor.     Do not induce vomiting unless told to do so by the poison control center or doctor.     Do not give any liquid to the person.     Do not give any liquid to the person.		
IF INHALED:	Move person to fresh air.     If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.     Call a poison control center or doctor for further treatment advice.		
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Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In case of medical emergencies or health and safety inquiries or in case of fire, leaking or damaged containers, information may be obtained by calling 1-800-917-5431.

Contains petroleum distillate. May pose an aspiration pneumonia hazard. Inducing vomiting as first aid for this substance may result in increased risk of pneumonia or pulmonary edema caused by aspiration of the hydrocarbon solvent. Vomiting should be induced only under professional supervision.

Note user: Seller warrants that this product complies with the specifications expressed in this label. To the extent consistent with applicable law, Seller makes no other warranties, and disclaims all other warranties, express or implied, including but not limited to warranties of merichantability and filmess for the intended purpose. To the extent consistent with applicable law, seller's lability or default, breach or failure under this label; shall be limited to the amount of the purchase price. To the extent consistent with applicable law, seller shall have not lability for consequential damages. PROOF OF PURCHASE

Questions or Comments? Call 1-800-917-5431.

Distributed by Spectrum Group, Division of United Industries Corporation PO Box 142642, St. Louis, MO 63114-0642 EPA Reg. No. 1021-2626-8845 EPA Est. Nos. 74291-MO-1(AH), 9688-MO-1(U), 75793-MO-1 (AJ).

80202-M0-1 (BX), 80202-M0-2 (BY), 84664-L-1 (CG Circled letter is first letter of lot number. 16-11283

FPO UPC PLACEMENT 0 71121 96376 5

# PEST CONTROL CONCENTRATE

# STOP. READ ENTIRE LABEL BEFORE USE. DIRECTIONS FOR USE





Net Contents 1 ff oz (28.5 m.). \*\*Contains Vylene Range Aronatic Solvent. Net by ext Silve remote that the product complex with the special consists spraced in the last of the sector consists with any problem, solven reads a sector content of contents of a district contents on the standard propose. The sector consistent will explore the sector solvent was contents of an extraction of the sector contents of the standard propose. The sector consistent will explore the sector solvent was contents of the sector solvent will be instead the annual file produce price. The extent consistent will explore the sector solvent contents of the sector of the sector o

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should be removed orior to treatment. Also for use in campers, mobile homes, buses

automobiles and boxcas. Also for use in dog learnels and horse stables. I**II HORSE STABLES:**Not for application if horses wit be used for food. • This product is intended for diution wheat for spray application. • If largared with the deserved women of water and and product.
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	PESTS	CONCENTRATION	DILUTION		
	Ants, Carpenter Ants, Centipedes, Cockroaches	OF ACTIVE	RATE		
	(maintenance), Crickets, Firebrats, Earwigs, Flies,	INGREDIENT			
	Milipedes, Pillbugs, Silverfish, Sowbugs, Gnats,	0.40	1/2 fl oz per 1		
	Mosquitoes, Ticks	U.1%	gai water		
	Cockroaches (clean-out), Fleas, Spiders, Homets,	0.000	1 fl oz per 1		

MOONS - Descriptions for Indoor lase • In not use valer-leased stage in condust motor housing, include boxes, which boxes or other electrical equipment because of possible shock leasters. • During any indoor surface application, or not allow disping or multi be shock leasters. • During any indoor surface application, or of allow disping or multi be shock leasters. • During any indoor surface application, or of allow disping or or multistation conservative and water least seal and the surface of the surfac

not apply to classrooms when in use. • Do not apply to areas of institutions (including libraries. sports facilities, etc.) when occupants are present in the immediate treatment area. • Do not use as a space spray, • Use only in well-ventilated areas, • Do not use concentrate or emulsion in fooding equipment. • Do not use in food areas of food-handling establishments, which include areas for receiving, serving, storage (dry, cold, frozen, raiv), packaping (canning, bottino, wrapping, boxino), preparing (cleaning, slicing, cooking, grinding), edible waste storage, enclosed processing systems (mills, dairies, edible oils, syrups). In the home, all food-processing surfaces and utensils should be covered during treatment or thoroughly washed before use. Exposed food should be covered or removed. • Do not use in warehouses while raw agricultural commodities for food or feed and/or raw or cured tobacco are being stored. • Do not use in greenhouses where crops for food or feed are grown. • Do not apply to

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crevices

Ants To Vill ands within buildings and homes, spray trails, neets and points of entry. Suray directly on ants where possible. \*Curpretter Ants: Meles spit applications as a spray to any table, around lows and vindrows, well owlos, careal speces and other pulses where and enter premises. Where possible, treat and nest or infested wrood directly. \* Wasps, Homes's and \*Vellows Asclests\* Application Should be made in the late evening when insests are at east. Suray liberally within hidring and breaffor others, seederally worked afficiently countrions around resists a sussible.

Sowburg, Pillburg, Allilpiedes, Parvigs and Centipedes Appl amund does and vindous and other places where these pests may be found or where they may enter persises. Spray besetcands, strays eries and other locations. Relief to barrier treatment directions to brevent intestation. • Pilles, Missoultiese, Guests and Small Pilling Mothes, Papty directly to walk, centing, windows resert and their high resetting areas a residual state between High telesies riche residented buildings as well as in and amund caprots, garages and strangs sheets. To Control Pleas and Tilota: Apply as a spot treatment to infested areas such as pet beds and reading quarters, metally cardes and remote, along and behind bestederds, window and does the persist of the dependence of the property of the persist of the persis

treat pets with this product.

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vegetion amount shoutures. \* Appriciations to leaves, furth and the vegetion \* Appriciation to building hordistions by the manumal weight off \$\*\* - Benezier's application to building hordistions \*\* Din ording publishing mode of \$\*\* - Benezier's application to building hordistions \*\* Din ording with a special special

Anti, Centipoles, Codornaches, Cribats, Frientos, Millipoles, Silverifs, Sovolus, Solders, Files, Mosquitose, Cinats, Small Priying Molts, Wass, Kornets and Yaliov Jodecks Apily as a residual syary to sorbase of buddins, porcies, sorses, windry frames, eaces, patis, Joseph Song, and pages an either final or power syrape. Teal of the area when the peers are only - 10 Cardinal Fleas and Tilosis-keyfort topocult to area when the sand tilos are must fall by the fund, such as, but of limited to, day houses. Permiss numbers and compress in silverings, other norms when sets from irrest.

ARRIBEAT TREASUMENT: To help present infestation of buildings, apoly to a band of soil and vegetation 6 to 10 ft wide around and adjacent to the buildings, apoly to a band of soil and to a height of 2 to 3 ft where pests are achieve and may find entrance. Apoly as a coarse suray to those who had undershown with the board services 7.2 ft or 6.00 services (1.5 ft to art of 0.00 services (1.5 ft to art of 0.00

thoroughly and uniformly wet the band area, using 77.5 fl oz of 0.2% spray mix (155 fl oz of 0.1% soray mix) per 1.000 sq ft.

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Tiple rises as blows: Empty the remaining contents that aguitation equipment or a mit tank and drain for 10 seconds after the flow begins to dip. All the container is full with water and reaps, Challer for 10 seconds. Pour misst thin application equipment or a mit tank or store missts for later use or disposal. Drain for 10 seconds after the flow begins to drip. REPORTED MEDICATION OF THE MAINTENERS IN THE STATE OF TH

PRECAUTIONARY STATEMENTS • Hazards to Humans and Domestic Animals • WARNING. Causes substantial but temporary eye injury. Causes skin

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Note user; Seller warrants that this product complies with the specifications expressed in this label. To the extent consistent with applicable law, Seller makes no other warranties, and disclaims all other warranties, express or implied, including but not limited to warranties of merchantability and fitness for the intended purpose. Do the extent consistent with applicable law, seller's liability or detail, breach or failure under this label shall be limited to the amount of the purchase profe. To the extent consistent with applicable law, seller's all their locality for consequential damages.

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